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Inventor Information for 10/643006

Inventor Name	City	State/Country
LOVETT, ERIC G.	ROSEVILLE	MINNESOTA
SWEENEY, ROBERT J.	WOODBURY	MINNESOTA
KENKNIGHT, BRUCE H.	MAPLE GROVE	MINNESOTA
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US	USPAT	20060214	15	Implantable	607/5			Hauser;
6999814				intravenous				Robert G. et
B2				cardiac		•		al.
		·		stimulation				
				system with pulse				·
				generator housing				
				serving as				
				optional				
				additional				
				electrode				
US	USPAT	20051227		Method and	600/513	607/18	<u> </u>	Zhu;
6980851	001111			apparatus for	000.000			Qingsheng et
B2				determining				al.
				changes in heart				
				failure status				
US	USPAT	20051018		Method and	607/9	607/14;		Pastore;
6957105	32.7			apparatus for		607/15		Joseph M. et
B2 B2				detecting				al.
==		 		oscillations in				
				cardiac rhythm				
				with electrogram				
				signals				
US	USPAT	20051018		Brachytherapy for	600/3			Sanders;
6955640				arrhythmias				Richard S. et
B2								al.
US	USPAT	20051004		Method for	607/19			Sun; Weimin
6952611				assessing cardiac				et al.
B2				functional status				
US	USPAT	20050927		Use of curvature	607/26	600/510		Sweeney;
6950702				based features for		•		Robert J.
B2				beat detection				
US	USPAT	20050906		Method for	606/32	600/372;		KenKnight;
6939345				reducing		600/381;		Bruce H. et
B2				restenosis in the		606/194;		al.
				presence of an		606/198;		
				intravascular stent		606/41		
US	USPAT	20050517		Ablation catheter,	606/41	607/122		Hall; Jeffrey
6893438				system, and				A. et al.
B2				method of use				
	6 5 5 A 4			thereof			10	
US	USPAT	20050412		System for	600/300	128/903;		Kenknight;
6878111				measuring		128/920;		Bruce H et
B2				subjective well		607/60		al.
				being				oto disper
US .	USPAT	20050329		System for	607/4			Hsu; William
6873873				treating				et al.
B2				supraventricular				
				tachyarrhythmias				
US	USPAT	20050308		Implantable	607/62	600/586	1	Daum;
6865424			į	medical device				Douglas R. et
B2				with voice				al.
				responding and				

	 -		',			
			recording			
LIC	USPAT	20050111	capacity System and	607/126	607/122	Partridge;
US 6842648	USPAI	20030111	assembly having	007/120	007/122	Scott M. et
B2			conductive			al.
			fixation features			ai.
US	USPAT	20050104	Method and	607/5		KenKnight;
6839591	051711	20030101	apparatus for	00773		Bruce H. et
B2			treating cardiac			al.
			arrhythmia using			1
			electrogram			*()
			features			
US	USPAT	20041005	Adaptive anti-	607/14	607/5	Sun; Weimin
6801806			tachycardia			et al.
B2			therapy apparatus		ļ	,
			and method		·	
US	USPAT	20040629	Cardiac rhythm	607/28		Sweeney;
6757563			management			Robert J.
B2			system with			
	ļ		ultrasound for	·		
			autocapture or	•		
US	USPAT	20040629	other applications Platelet inhibitor	606/41	128/898	Jain; Mudit
6755824	USPAI	20040029	eluting ablation	000/41	120/090	K. et al.
B2 B2			catheter		,	IX. Ot all.
US	USPAT	20040608	Algorithm for	607/4	600/515;	Thompson;
6748269	. 051711	200 10000	discrimination of	0077	600/518	Julie et al.
B2			1:1 tachycardias			,
US	USPAT	20040525	Ablation system	606/34	606/41	Jain; Mudit
6740080		1	with selectable			K. et al.
B2			current path			
			means	•		
US	USPAT	20040210	Drug delivery	604/503	600/547;	Sweeney;
6689117		·	system for		604/65;	Robert J. et
B2			implantable		604/66;	al.
	:	1	medical device		604/890.1;	
				,	607/3;	
US	USPAT	20040127	Curvature based	600/517	600/515	Sweeney;
6684100	USIAI	20040127	method for	000/31/	000/313	Robert J. et
B1			selecting features			al.
		1	from an			-
		•	electrophysiologic			
· ,		1	signals for		-	•
· *		1	purpose of		-	
			complex			
		1	identification and			
			classification	600/	600/555	
US	USPAT	20031223	Determination of	600/513	600/523;	Sun; Weimin
6668188			long-term		607/19	et al.
B2			condition of			
			cardiac patients		1 1	

US 6666862 B2	USPAT	20031223	Radio frequency ablation system and method linking energy delivery with fluid flow	606/41	606/34; 607/101; 607/102	Jain; Mudit K. et al.
US 6654638 B1	USPAT	20031125	Ultrasonically activated electrodes	607/9	607/2; 607/33; 607/36	Sweeney; Robert J.
US 6652517 B1	USPAT	20031125	Ablation catheter, system, and method of use thereof	606/41	606/49; 607/122	Hall; Jeffrey A. et al.
US 6648881 B2	USPAT	20031118	Method for reducing arterial restenosis in the presence of an intravascular stent	606/32	600/372; 600/381; 606/194; 606/198; 606/41	KenKnight; Bruce H. et al.
US 6641541 B1	USPAT	20031104	Method and apparatus for a morphology- preserving smoothing filter	600/508	327/551	Lovett; Eric G. et al.
US 6640135 B1	USPAT	20031028	Apparatus and method for spatially and temporally distributing cardiac electrical stimulation	607/9	607/15	Salo; Rodney W. et al.
US 6628988 B2	USPAT	20030930	Apparatus and method for reversal of myocardial remodeling with electrical stimulation	607/9		Kramer; Andrew P. et al.
US 6628985 B2	USPAT	20030930	Data logging system for implantable medical device	600/510	600/515; 607/30; 607/31; 607/32; 607/4; 607/5	Sweeney; Robert J. et al.
US 6587720 B2	USPAT	20030701	System and method for treating supraventricular tachyarrhythmias	607/4		Hsu; William et al.
US 6574514 B2	USPAT	20030603	System and assembly having conductive fixation features	607/126		Partridge; Scott M. et al.

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US	USPAT	20030429 •	Method and	607/4		Hsu; William
6556862			apparatus for			et al.
B2			treating			
			supraventricular			
			tachyarrhythmias			
US	USPAT	20030325	Cardiac rhythm	607/28		Sweeney;
6539262			management			Robert J.
B2			system with			
			ultrasound for			
			autocapture or		· ·	
			other applications			
US	USPAT	20030325	Method and	607/5	600/515	KenKnight;
6539257			apparatus for			Bruce H.
B1			treating cardiac			
			arrhythmia			
US	USPAT	20030325	Method and	607/5		KenKnight;
6539256			apparatus for			Bruce H. et
B1			treating cardiac			al.
			arrhythmia using	·		
			electrogram			
			features			
US	USPAT	20030225	System and	607/4		Hsu; William
6526317		·.	method for			et al.
B2			treating atrial			
			arrhythmias			
US	USPAT	20030225	System and	600/515	600/512	Sweeney;
6526313			method for			Robert J. et
B2			classifying	ļ		al.
		*	cardiac			
			depolarization			
			complexes with			
			multi-dimensional			
			correlation			
US	USPAT	20030218	Cross chamber	600/518		Hsu; William
6522917			interval			et al.
B1			correlation			•
US	USPAT	20030211	Method and	600/372	606/194;	KenKnight;
6519488			system for		606/198;	Bruce H. et
B2			reducing arterial		606/41	al.
			restenosis in the			
		.	presence of an			
			intravascular stent			
US	USPAT	20021231	Rate smoothing	607/9	607/17	Lovett; Eric
6501987			control	0 - 0	0 8 9.	G. et al.
B1					600151.5	
US	USPAT	20021217	Highly specific	607/14	600/515;	Lovett; Eric
6496731			technique for		600/518;	G.
B1			discriminating		600/519;	
			atrial fibrillation		607/3	,
110		00001000	from atrial flutter	(07/20	607/10	
US	USPAT	20021203	Automatic rate-	607/20	607/18	Sun; Weimin
6490485		L	adaptive pacing			et al

B1		•	with auto-lifestyle			
US 6473646 B2	USPAT	20021029	Method and apparatus for assessing cardiac functional status	607/27	600/510	Sun; Weimin et al.
US 6470211 B1	USPAT	20021022	Method and apparatus for treating cardiac arrhythmia	607/5		Ideker; Raymond E. et al.
US 6456871 B1	USPAT	20020924	System and method of classifying tachyarrhythmia episodes as associated or disassociated	600/518		Hsu; William et al.
US 6453201 B1	USPAT	20020917	Implantable medical device with voice responding and recording capacity	607/62	600/586	Daum; Douglas R. et al.
US D461675 S	USPAT	20020820	Beverage dispenser	D7/307	D7/308	Kemper; Daniel C. et al.
US 6434417 B1	USPAT	20020813	Method and system for detecting cardiac depolarization	600/509	600/515	Lovett; Eric G.
US 6430449 B1	USPAT	20020806	Catheter for treating supraventricular tachyarrhythmias	607/126		Hsu; William et al.
US 6400986 B1	USPAT	20020604	Adaptive anti- tachycardia therapy apparatus and method	607/14	607/5	Sun; Weimin et al.
US 6400982 B2	USPAT	20020604	Cardiac rhythm management system with arrhythmia prediction and prevention	600/515		Sweeney; Robert J. et al.
US 6317615 B1	USPAT	20011113	Method and system for reducing arterial restenosis in the presence of an intravascular stent	600/372	600/381; 606/194; 606/198; 606/41	KenKnight; Bruce H. et al
US 6298269 B1	USPAT	20011002	Cardiac rhythm management system with	607/28	607/32; 607/9	Sweeney; Robert J.

			ultrasound for				
1			autocapture or				
			other applications				
US	USPA	Γ 20010904	Preserving patient		607/32	· ·	Sweeney;
6285909			specific data in			·	Robert J. et
B1		l'	implantable pulse				al.
			generator systems				
US	USPA	Γ 20010828	Implantable		607/5	4	Hauser;
6280462			intravenous	1		•	Robert G. et
B1			cardiac				al.
	•		stimulation				
			system with pulse				
	-		generator housing				
			serving as	.			
			optional				
			additional				
			electrode				
US	USPA	Г 20010814	Method and		607/5		KenKnight;
6275730			apparatus for				Bruce H. et
B1			treating cardiac				al.
			arrythmia	.			
US	USPA	Г 20010807	Cardiac rhythm		600/515		Sweeney;
6272377			management	 .			Robert J. et
B1			system with		•		al.
			arrhythmia				
			prediction and				
			prevention			.	·
US	USPA	Г 20010724	Method and		607/5	607/14;	KenKnight;
6266563			apparatus for		-	607/4	Bruce H. et
B1			treating cardiac				al.
			arrhythmia				
US	USPA	Г 20010626	Method and		607/5		KenKnight;
6251125			apparatus for		.		Bruce H. et
B1			treating				al.
	'		ventricular		•		
			fibrillation using	.			
			electrogram		٠		
			features	•			
US	USPA	Г 20010612	Method and		607/5		Chattipakorn;
6246908	OSI A	20010012	apparatus for				Nipon et al.
B1			rapidly predicting				Tupon ot al.
וח			outcome of				
			arrhythmia				
			therapy		•		
US	USPA	Г 20010612	System and	 	607/4	607/13;	Hsu; William
6246906	USFA	20010012	method for		UU // T	607/14	et al.
B1			treating atrial			00//17	Ot al.
וט	·		arrhythmias				
US	TIODA	T 20010605	Methods and	 	607/5	607/9	Ideker
	USPA	Γ 20010605	1		00//3	00//9	Ideker;
6243603			apparatus for				Raymond E.
B1			detecting medical				et al.
1	1		conditions of the	<u> </u>			

			heart	60.5/5		
US 6230055	USPAT	20010508	Method and apparatus for	607/5		Sun; Weimin et al.
B1			adaptive			
			tachycardia and			
			fibrillation			
TIC	USPAT	20010320	discrimination Methods and	607/14	607/15	Ideker;
US 6205357	USPAT	20010320	apparatus for	007/14	007/13	Raymond E.
B1			detecting and			et al.
·			treating medical			
			conditions of the			
			heart			
US	USPAT	20010130	Cross chamber	600/518	.	Hsu; William
6179865			interval			et al.
B1	I I I C D A C	20010102	correlation	607/4	607/00	TZ - TZ - 1.1.4.
US	USPAT	20010102	Autocapture determination for	607/4	607/28	KenKnight; Bruce H. et
6169921 B1			an implantable			al.
			cardioverter			an.
			defibrillator			
US	USPAT	20010102	Controlled release	424/426	424/424;	Heil, Jr.;
6168801			drug delivery		424/425	Ronald W. et
B1					·	al.
US	USPAT	20001205	Implantable	607/9		Hauser;
6157860			intravenous			Robert G. et
Α			cardiac stimulation			al.
			system with pulse			
			generator housing			
			serving as			
	4/2		optional		17.	
			additional			
			electrode			
US	USPAT	20001128	Implantable	607/129	7 7 7 7	KenKnight;
6152955			conformal coil			Bruce H. et al.
A			patch electrode with multiple			ai.
			conductive			
			elements for			
		.	cardioversion and			
			defibrillation	·		
US	USPAT	20001114	Method for the	600/516	600/509	KenKnight;
6148230			monitoring and		·	Bruce H.
A			treatment of	İ		
		,	spontaneous cardiac			
			arrhythmias			
US	USPAT	20000919	Method and	607/122		Ideker;
6122553	OSIAI	20000717	apparatus for	007,122		Raymond E.
A			treating cardiac			et al.
			arrhythmia			

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US		USPAT	20000829		Method and		607/5		\top	KenKnight;
6112117					apparatus for					Bruce H. et
A					treating cardiac					al.
					arrhythmia using					
					electrogram					
'					features					
US		USPAT	20000314		Implantable		607/129			KenKnight;
6038483			Ì		conformal coil	ļ.				Bruce H. et
A					patch electrode					al.
			-		with multiple					·
					conductive					
					elements for					*
					cardioversion and					
ĺ					defibrillation					
US		USPAT	20000229		Implantable		607/129		1.	KenKnight;
6032079			}		conformal coil			·	İ	Bruce H. et
A					electrode with		50			al.
					multiple					
Ė					conductive				1.	
					elements for					
					cardioversion and			ri .		
					defibrillation	ļ	11111111			
US	3	USPAT	20000215	•	Implantable		607/129			Kenknight;
6026332			- 1		conformal coil					Bruce H. et
A			P		patch electrode					al.
					with multiple					
					conductive					
1 1					elements for					
			1		cardioversion and					
	4 1				defibrillation		60515	607/7		**
US		USPAT	19991214		Implantable		607/5	607/7		Huang; Jian
6002962					triphasic					et al.
A					waveform					
TIO		LICDATE	10001116		defibrillator		210/201			Calanaitte
US		USPAT	19991116		Method and		219/391			Schmitt; Robert D. et
5986240					apparatus for	}				
A .			-		maintaining contents of a	İ				al.
					compressed gas cylinder at a					
					desired		,	•		· .
					temperature		i)			
US		USPAT	19991102		Method and	-	607/5	607/122	+	KenKnight;
5978705		OSIAI	19991102		apparatus for		00113	00//122		Bruce H. et
A A					treating cardiac					al.
'					arrhythmia using					
					auxiliary pulse					
US		USPAT	19991102		Method and	t	607/5	607/123	1	Ideker;
5978704					apparatus for					Raymond E.
A.					treating cardiac					et al.
					arrhythmia					
US		USPAT	19991026		Soft squeeze	1	269/6	269/224;	_	Sweeney;
_ = _					1 1		1 =		1	

5971378				clamp and		269/240;		Robert D.
				expansion device		269/256;		Robert D.
Α				expansion device		•		
		. *		ŀ		269/268;		•
			•			269/274;		
						269/275;		
						269/3		
US		USPAT	19990629	Implantable	607/129			KenKnight;
5916243	•			conformal coil				Bruce H. et
Α				patch electrode		'		al.
				with multiple				
				conductive				11
				elements for				
				cardioversion and		_		*
				defibrillation	.	•		
US		USPAT	19990629	Implantable	607/5			Hauser;
5916238		05171	19990027	intravenous	00773			Robert G. et
				cardiac				al.
Α				stimulation			•	ai.
				1				
				system with pulse		·		•
				generator housing				
h 13		2 ·		serving as	100			(1)
				optional				
	•			additional				
			V	electrode				
US		USPAT	19990608	Circuit and	708/650	708/656		Steele, Jr.;
5910910				method for rapid				Guy L.
Α				calculation of				
				quotients and				
i i	2	Atomostic	en exercises.	square roots	24.532			
US		USPAT	19990525	System for	607/5	128/908;		Mouchawar;
5906633		1 6 6 1		delivering		607/63		Gabriel et al.
Α				rounded low pain				
			III. VAII	therapeutic		· ·		
		-		electrical				
				waveforms to the				
			·	heart				
US		USPAT	19990511	Home-based	600/515	600/513		Verrier;
5902250			13330011	system and	1			Richard L. et
A .				method for				al.
A				monitoring sleep				
,				state and				
				assessing		•	ļ	
		1		cardiorespiratory			١.	
T. T. C.		TYCDAT	10000000	risk	607/100	600/274	 	Toolsman
US		USPAT	19980908	Side access "over	607/122	600/374		Tockman; Bruce A. et
5803928				the wire" pacing				
A			1000000	lead	607/4		 -	al.
US		USPAT	19980825	System and	607/4			KenKnight;
5797967				method to reduce			1	Bruce H.
A				defibrillation				
				requirements			<u> </u>	
US	<u>L</u> .	USPAT	19980203	Implantable	607/5			Hauser;

5713926			intravenous				Robert G. et
A			cardiac stimulation system with pulse generator housing serving as		.* •		al.
2			optional additional electrode		777	-	2.4
US 5514174 A	USPAT	19960507	Positive fixation device		607/128		Heil, Jr.; Ronald W. et al.
US 5496362 A	USPAT	19960305	Implantable conformal coil patch electrode with multiple conductive elements for cardioversion and defibrillation		607/129		KenKnight; Bruce H. et al.
US 5425756 A	USPAT	19950620	Positive fixation device		607/128		Heil, Jr.; Ronald W. et al.
US 5397342 A	USPAT	19950314	Resilient structurally coupled and electrically independent electrodes		607/129	607/5	Heil, Jr.; Ronald W. et al.
US 5391200 A	USPAT	19950221	Defibrillation patch electrode having conductor- free resilient zone for minimally invasive deployment	-	607/129	600/374; 600/555	KenKnight; Bruce H. et al.
US 5385574 A	USPAT	19950131	Implantable intravenous cardiac stimulation system with pulse generator housing serving as optional additional		607/4	607/14; 607/9	Hauser; Robert G. et al.
US 5314464 A	USPAT	19940524	electrode Method and applicator tool for implanting cardiac defibrillation electrodes		607/132	607/116; 607/130	KenKnight; Bruce H. et al.

US	USPAT	19940524	Positive fixation	607/128		Heil, Jr.;
5314462			device			Ronald W. et
Α					<u></u>	al.
US	USPAT	19940426	Engine coolant	210/712	123/41.14;	Dixon;
5306430			pressure relief		134/22.18;	Patrick L. et
A			method and		137/893;	al
			apparatus		137/895;	
					165/42;	
					165/95;	
			*	-3	210/167;	
					210/765;	
					220/202;	
					220/DIG.32	
US	USPAT	19930817	In a data	708/655		Rossbach;
5237525			processor an SRT	·		Paul C.
A			divider having a			
'			negative divisor		-	
			sticky detection			
			circuit			
US	USPAT	19921110	Defibrillation	607/5		Sweeney;
5161528			method and		•	Robert J.
Α			apparatus			
US	USPAT	19920721	Radix-16 divider	708/653	708/542;	Kehl;
5132925			using overlapped		708/650	Theodore H.
A			quotient bit			et al.
			selection and			
			concurrent			
			quotient rounding			
			and correction			
US	USPAT	19910611	Radix-16 divider	708/542	708/650	Kehl;
5023827		•	using overlapped		•	Theodore H.
A .			quotient bit			et al.
			selection and			
			concurrent			
			quotient rounding			
			and correction			
US	USPAT	19910305	Defibrillation	607/5		Sweeney;
4996984			method	1		Robert J.
A	LICD AT	1000000		. 424/00	122/212:	Tardam Jahan
US	USPAT	19880802	Color	434/99	132/212;	Taylor; John W. et al.
4761137			coordination cone	÷	434/102;	w.etal.
US	LIODAT	19880126	Tilting non £14ana	210/328	434/104 210/330;	Chamberlain;
l	USPAT	19000170	Tilting pan filters and cam therefor	210/328		Donald L. et
4721566			and cam therefor		210/333.1;	al.
A .					210/344; 210/345	ai.
US	USPAT	19750211	ARM BRACED	124/20.1	124/80	Sweeney;
3865094	USPAI	19/30211	AND AND	124/20.1	124/00	Robert
1			STABILIZED		•	Kopert
A			SLINGSHOT			
US	USPAT	19720321	· VAPOR	428/143	428/150;	Sweeney;
3650883	USFAI	19120321	CONTROL	720/173	428/454;	Robert
2020003			CONTROL		120/737,	I ROUGH

A .			SHEET MATERIAL		428/689; 428/702; 502/527.24; 502/80	
US 3639937 A	USPAT	19720208	DISPOSABLE SELF- PACKAGING DUSTPAN KIT	15/104.8	119/165; 119/173; 15/257.1; 206/576; 206/822; 229/242; 294/1.3	Sweeney; Roberta

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